

specifying the location of physical and virtual CPI kiosks deployed within the system. Based on such directories, the consumer can quickly access physical and/or virtual CPI kiosks of interest and seek UPN/TM/PD/URL link records on consumer products in which the consumer is interested.

On Page ³⁰³304, amend the last paragraph as follows:

In the illustrative embodiment, these functions are supported by the product Kiosk Advertisement Marketing/Sales/Management (http) server 507 which is made accessible to advertisers (e.g. manufacturer and/or retailer marketing personnel, advertising agents, etc.) through a Web-based GUI (e.g. ~~located on the WWW at~~ <http://www.brandkeysystems.com/brandkeydisplay/advertisers>), using any Web-enabled client computer subsystem 13. An exemplary GUI for this subsystem 502 is illustrated in Fig. 30. As shown therein, the GUI 620 for subsystem 502 can be realized as a Netscape-style three frame display framework, comprising: a thin upper horizontal display frame 621 containing a graphical image indicating the name of the WWW site (e.g. "BrandKey Display™ Subsystem For Advertisers") at which subsystem 502 is located; a thin vertical control frame 622 having a set of buttons 622A-622G for enabling the various functions provided by subsystem 502; and a large information display frame 623 for displaying HTML-encoded pages used to construct the graphical interfaces associated with the various functions supported by this subsystem.

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On Page 310, amend the last paragraph as follows:

In the illustrative embodiment, these functions are supported by the product Kiosk Promotion Marketing/Sales/Management (http) server 508 which is made accessible to promoters (e.g. retailer marketing personnel, manufacturer marketing personnel, etc.) through a Web-based GUI (e.g. ~~located on the WWW at~~ <http://www.brandkeysystems.com/brandkeypromote/promoters>), using any Web-enabled client computer subsystem. An exemplary GUI for this subsystem 503 is illustrated in Fig. 36. As shown therein, the GUI 630 for subsystem 503 can be realized as a Netscape-style three frame display framework, comprising: a thin upper horizontal display frame 631 containing a graphical